

**AMENDMENTS THE CLAIMS**

Please amend the claims as follows:

**Listing of Claims:**

Claims 1-18 (Canceled).

Claim 19 (Currently Amended): A mobile communication device, including a ~~multiplicity~~ plurality of modes of operation ~~with different operational functions~~ related to incoming calls and a ring tone, at least one of body-related parameters of ~~a~~ an user ~~and/or~~ or environmental parameters of the mobile communication device being able to be captured by the mobile communication device by at least one of sensors ~~and/or~~ or measuring devices, the mobile communication device comprising:

a selection module configured to evaluate the at least one of the body-related parameters of the user ~~and/or~~ or the environmental parameters of the mobile communication device; and

an operational mode module configured to adapt a respective mode of operation of the mobile communication device according to evaluation data for the at least one of the body-related parameters ~~and/or~~ or the environmental parameters.

Claim 20 (Currently Amended): The mobile communication device according to claim 19, wherein a body-related parameter of the user that is able to be captured by the mobile communication device by sensors includes at least one of a cardiac rhythm<sub>1</sub> ~~and/or~~ an adrenaline level<sub>1</sub> ~~and/or~~ an oxygen content of blood<sub>1</sub> ~~and/or~~ a blood sugar content<sub>1</sub> ~~and/or~~ a body position<sub>1</sub> ~~and/or~~ a brain activity<sub>1</sub> ~~and/or~~ a type of movement<sub>1</sub> ~~and/or~~ a direction of movement<sub>1</sub> ~~and/or~~ a vocal activity<sub>1</sub> ~~and/or~~ or a pitch of the voice of the user as body-related parameter.

Claim 21 (Currently Amended): The mobile communication device according to claim 19, wherein an environmental parameter for the environment of the mobile communication device that is able to be captured by the mobile communication device by sensors includes at least one of a noise level and/or, an air temperature and/or, or a light value for the surrounding area of the communication device.

Claim 22 (Previously Presented): The mobile communication device according to claim 19, wherein the mobile communication device further comprises a mobile radio device connectible to a communication network.

Claim 23 (Previously Presented): The mobile communication device according to claim 19, wherein the mobile communication device further comprises a play station connectible to a communication network.

Claim 24 (Currently Amended): The mobile communication device according to claim 19, wherein the mobile communication device further comprises an expert module, by which selection of the mode of operation by the user based on pattern recognition in dependence upon the at least one of the body-related parameters of the user and/or or environmental parameters for the mobile communication device is trainable.

Claim 25 (Previously Presented): The mobile communication device according to claim 24, wherein the expert module comprises at least one neural network for pattern recognition.

Claim 26 (Currently Amended): The mobile communication device according to claim 19, wherein the selection module comprises a predefinable threshold for triggering alarm functions by the mobile communication device for the at least one of the body-related parameter ~~and/or~~ or for ~~at least one the~~ environmental parameter.

Claim 27 (Previously Presented): The mobile communication device according to claim 19, wherein the mobile communication device comprises at least one sensor configured to be actuated by the user.

Claim 28 (Currently Amended): A method for controlling different modes of operation related to incoming calls and a ring tone of a mobile communication device, different operational functions being controlled through respective modes of operation of the mobile communication device, and at least one of body-related parameters of an the user ~~and/or~~ or environmental parameters of the mobile communication device being captured by the mobile communication device by sensors, the method comprising:

evaluating determined at least one of the body-related parameters of the user ~~and/or~~ or the environmental parameters of the mobile communication device by a selection module;  
and

adapting by an operational mode module respective modes of operation of the mobile communication device based on evaluation data for the at least one of the body-related parameters ~~and/or~~ or for the environmental parameters.

Claim 29 (Currently Amended): The method for controlling different modes of operation of a mobile communication device according to claim 28, wherein at least one of a heart rhythm<sub>1</sub> ~~and/or~~ blood pressure<sub>2</sub> ~~and/or~~ adrenaline level<sub>3</sub> ~~and/or~~ oxygen content of blood<sub>4</sub>

~~and/or~~ blood sugar content, ~~and/or~~ body position, ~~and/or~~ brain activity, ~~and/or~~ type of movement, ~~and/or~~ direction of movement, ~~and/or~~ voice activity, ~~and/or~~ or a pitch of the voice of a user is captured as the body-related parameters by the mobile communication device by at least one sensor.

Claim 30 (Currently Amended): The method for controlling different modes of operation of a mobile communication device according to claim 28, wherein at least one of a noise level, ~~and/or~~ air temperature, ~~and/or~~ or light values of surrounding area is captured as the environmental parameters by the mobile communication device by at least one sensor.

Claim 31 (Previously Presented): The method for controlling different modes of operation of a mobile communication device according to claim 28, wherein a mobile radio device connectible to a communication network is used as the mobile communication device.

Claim 32 (Previously Presented): The method for controlling different modes of operation of a mobile communication device claim 28, wherein a play station connectible to a communication network is used as the mobile communication device.

Claim 33 (Currently Amended): The method for controlling different modes of operation of a mobile communication device according to claim 28, wherein an expert module is trained by pattern recognition based on selection of the mode of operation by the user in dependence upon the at least one of the body-related parameters of the user ~~and/or or~~ the environmental parameters of the mobile communication device, and is used for control of the selection of the modes of operation.

Claim 34 (Previously Presented): The method for controlling different modes of operation of a mobile communication device according to claim 33, wherein the expert module trains the pattern recognition using at least one neural network.

Claim 35 (Currently Amended): The method for controlling different modes of operation of a mobile communication device according to claim 28, wherein at least one threshold value is defined for ~~one or more~~ the at least one of the body-related parameters and/or ~~or the~~ for one or more environmental parameters, whereby upon reaching the threshold value, an alarm function is triggered by the selection module.

Claim 36 (Currently Amended): The method for controlling different modes of operation of a mobile communication device according to claim 28, wherein at least one sensor is actuated by ~~a~~ the user.

Claim 37 (New): The mobile communication device according to claim 19, wherein the mode of operation determines whether incoming calls are accepted or directed to a voice mailbox.

Claim 38 (New): The method according to claim 28, wherein the mode of operation determines whether incoming calls are accepted or directed to a voice mailbox.

Claim 39 (New): The mobile communication device according to claim 19, wherein said selection module is further configured to evaluate a body position of the user and a noise level of an environment, and said operational module is further configured to choose a

soundless mode of operation of the mobile communication device based on the body position and the noise level.

Claim 40 (New): The method according to claim 28, wherein said evaluating further includes:

evaluating a body position of the user and a noise level of an environment,

and said adapting further includes,

choosing a soundless mode of operation of the mobile communication device based on the body position and the noise level.